screwed to the nose of the spindle while the other, ('. is adjustable on the first piece. In the illustration, piece f is shown clamped iirmly against the body B of the fixture by tin-steel clamping

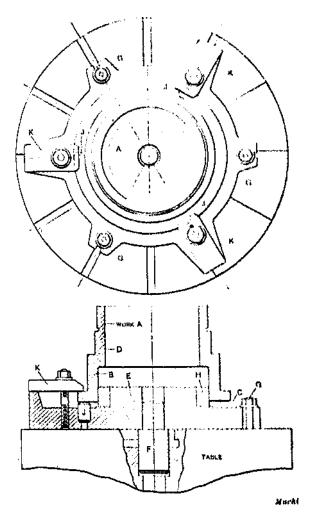


Fig. 6. Fixture lor Holding th« PittiaOy

ring D and the screws f, and it will further **be** noted that there is a slight clearance b-etween the outside diameter of the body B and the inside of part C. Three set-screws F are equidistant by